

**I CLAIM:**

1. A cutter device comprising:

a first plier lever and a second plier lever including a middle portion pivotally coupled together with a pivot pin, to allow said first and said second plier levers to be rotated relative to each other,  
5 said first and said second plier levers each including a handle section provided on one side of said pivot pin, and an operating member provided on opposite side of said pivot pin, said handle section of said second plier lever including a chamber formed  
10 therein,

at least one spare blade received in said chamber of said handle section of said second plier lever,

a handle shell including a channel formed therein to slidably receive said handle section of said second plier lever, and slidable  
15 and engageable onto said handle section to selectively enclose said chamber of said handle section of said second plier lever, and to detachably receive said at least one spare blade in said chamber of said handle section of said second plier lever, and

said handle shell being slidable relative to said handle section  
20 to selectively and fully open said chamber of said handle section of said second plier lever, and to allow said at least one spare blade to be easily removed from said chamber of said handle section of said second plier lever, and

means for releasably locking said handle shell to said handle  
25 section of said second plier lever.

2. The cutter device as claimed in claim 1 further comprising a casing receivable in said chamber of said handle section of said

second plier lever, to receive said at least one spare blade therein.

3. The cutter device as claimed in claim 2, wherein said casing includes a space formed therein to receive said at least one spare blade therein, and a spring member received in said space thereof, and engaged with said at least one spare blade, to bias said at least one spare blade upwardly against an upper board of said casing.

4. The cutter device as claimed in claim 3, wherein said casing includes a front board having a slit formed therein and communicating with said space of said casing, to disengage said at least one spare blade from said casing.

5. The cutter device as claimed in claim 4, wherein said upper board of said casing includes an opening formed therein, to partially expose said space of said casing and to allow said at least one spare blade to be disengaged from said casing.

6. The cutter device as claimed in claim 2, wherein said releasably locking means includes a resilient catch extended from said casing, to engage through said handle section of said second plier lever, and to detachably engage and anchor said handle shell to said handle section of said second plier lever.

7. The cutter device as claimed in claim 6, wherein said handle section of said second plier lever includes a bottom board to define said chamber thereof, said bottom board includes an opening formed therein, and said handle shell includes an aperture formed therein, said resilient catch of said casing is engageable through said opening of said bottom board of said handle section of said second plier lever, and engageable into said aperture of said handle shell, to detachably anchor said handle shell to said handle section of said

second plier lever.

8. The cutter device as claimed in claim 1, wherein said handle section of said second plier lever includes a longitudinal groove formed therein, said handle shell includes a rod secured thereto and  
5 slidably engaged in said longitudinal groove of said handle section of said second plier lever, to limit a movement of said handle shell relative to said handle section of said second plier lever, and to prevent said handle shell from being disengaged from said handle section of said second plier lever.

10 9. The cutter device as claimed in claim 8, wherein said handle section of said second plier lever includes a bottom board to define said chamber thereof, said bottom board includes a width smaller than that of said handle section of said second plier lever, to form said longitudinal groove of said handle section of said second plier  
15 lever beside said bottom plate.

10. The cutter device as claimed in claim 1, wherein said handle shell includes at least one ear extended in said channel thereof and engageable with said handle section of said second plier lever, to stably guide said handle shell to move relative to said  
20 handle section of said second plier lever.

11. The cutter device as claimed in claim 10, wherein said handle section of said second plier lever includes a guide rib extended thereon, said at least one ear of said handle shell includes a recess formed therein to slidably receive said guide rib of said  
25 handle section of said second plier lever, and to stably guide said handle shell to move relative to said handle section of said second plier lever.

12. The cutter device as claimed in claim 1, wherein said handle section of said second plier lever includes a passage formed therein, and an angle wrench received in said passage of said handle section of said second plier lever.

5        13. The cutter device as claimed in claim 12, wherein said handle shell includes at least one ear extended in said channel thereof and having a depression formed therein to receive said angle wrench and to detachably retain said angle wrench in said handle section of said second plier lever.

10        14. The cutter device as claimed in claim 1, wherein said operating member of said first plier lever is an anvil member.

15        15. The cutter device as claimed in claim 1, wherein said operating member of said second plier lever is a cutter member.

15        16. The cutter device as claimed in claim 15, wherein said second plier lever includes a base panel provided thereon to support said cutter member, a retaining panel engaged onto said cutter member and secured to said base panel, to detachably secure said cutter member to said second plier lever.

20        17. The cutter device as claimed in claim 1 further comprising a lock device to selectively lock said first and said second plier levers together.

25        18. The cutter device as claimed in claim 17, wherein said first plier lever includes a lock notch formed therein, said lock device includes a first end pivotally secured to said second plier lever, and a second end for selectively engaging into said lock notch of said first plier lever, to selectively lock said first and said second plier levers together.